

**CLAIMS**

What is claimed is:

1. A readily erectable multi-cell partition formed from a unitary blank of foldable sheet material, comprising:
  - a. A bottom section comprised of four sub-sections connected in a single line, each sub-section being foldably connected to the next sub-section;
  - b. A first end foldably connected to the bottom section and a second end, foldably connected to the opposing end of said bottom section, each of said ends containing one or more slots extending outward and parallel to said bottom section;
  - c. A first side, comprising 4 sub-sections foldably connected in a single line, each of the two outermost sub-sections being further foldably connected to a bottom sub-section; and
  - d. A second side, opposite to said first side and foldably connected to an opposing end of said bottom section, comprising 4 sub-sections foldably connected in a single line, each of the two outermost sub-sections being further foldably connected to a bottom sub-section;
  - e. Said first and second ends and said first and second sides being folded such that the first and

second end slots embrace the first and second sides' outermost sub-sections, to define a plurality of cells.

2. A partition structure according to claim 1, wherein said first side sub-sections, said second side sub-sections and said bottom sub-sections fold together to create a plurality of cells when said structure is compressed.
3. A partition structure according to claim 1, wherein a tab cut from the first side and a tab cut from the second side extend substantially perpendicular from said sides to create a plurality of cells when said structure is compressed.
4. A partition structure according to claim 1 constructed of corrugated fiberboard.
5. A partition structure according to claim 1 wherein said first side consists of 4 sub-sections and said second side consists of 4 sub-sections.